

ABSTRACT OF THE DISCLOSURE

A user may easily replace lenses in the protective goggles. The frame body is compositely made with a rigid frame member and a resilient frame member.

An outer circumferential area of a replaceable lens abuts against the resilient frame member and also engages with the rigid frame member so as to be fixed together. The resilient frame member guarantees fluid-tightness (water-tightness or air-tightness) of the goggles and dispenses with a packing and the like.